

## MARYLAND DEPARTMENT OF THE ENVIRONMENT

1800 Washington Boulevard • Baltimore MD 21230 410-537-3000 • 1-800-633-6101 • www.mde.maryland.gov

Martin O'Malley Governor Robert M. Summers, Ph.D. Secretary

Anthony G. Brown Lieutenant Governor

October 1, 2013

Jan Szaro, Environmental Engineer Site Assessment and Non-NPL Federal Facilities Branch Hazardous Site Cleanup Division USEPA Region 3 1650 Arch Street, 3HS12 Philadelphia, PA 19103

RE: Pre-CERCLIS Screening Report for Fells Point Cleaners, Baltimore, MD

Dear Mr. Szaro:

Enclosed are the Pre-CERCLIS screening report and site discovery forms for Fells Point Cleaners by the Maryland Department of the Environment, Federal Assessment and Remediation Division (MDE). The report addresses a site identified in the *Maryland Dry Cleaner Initiative* report.

The objectives of the Pre-CERCLIS screenings are to categorize those sites identified in recent site initiatives which, (1) may need further investigation, and (2) need no further investigation. MDE is recommending further investigation due to the long operational history of the site; however, due to the lack of information and likely access issues, a low priority is suggested.

The enclosed Pre-CERCLIS Screening Report is submitted in accordance with the current cooperative agreement. If you have additional questions concerning this matter, please contact me at (410) 537-3399.

Sincerely

Dixon Wood, CPG

Federal Assessment and Remediation Division

Enclosure

cc: Mr. Horacio Tablada

Mr. James Carroll Ms. Peggy Williams

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## PRE-CERCLIS SCREENING ASSESSMENT CHECKLIST/DECISION FORM

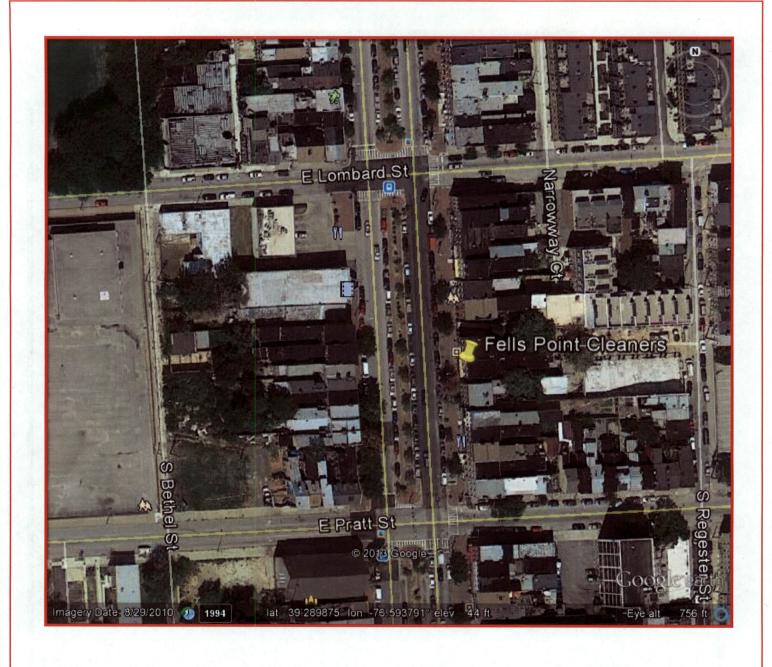
This checklist can assist the site investigator during the Pre-CERCLIS screening. It will be used to determine whether further steps in the site investigation process are required under CERCLA. Use additional sheets, if necessary.

Checklist Preparer:	Dixon Wood, Geologist	<u>September 18, 2013</u>										
	(Name/Title) 1800 Washington Blvd., Baltimore, MD 21230	(Date) 410-537-3399										
	(Address)	(Phone)										
	dixon.wood@maryland.gov											
	(E-Mail Address)											
Site Name:	Lavanderia del Pueblo											
	Lavandena dei i debio											
Provious Names (if an	v). Falla Paint Classara											
Previous Names (II an	y): Fells Point Cleaners											
Site Location:	119 S. Broadway Street (Street)											
	(51151)											
	Baltimore	MD 21231 -										
	(City)	(ST) (Zip)										
Latitude:39.289	2755 Longitude:76.593430	and Boson and the second										
Complete the followin	a shouldist If "vee" is moulted places syntain below		YES	NO								
	g checklist. If "yes" is marked, please explain below		YES	X								
1. Does the site already	1. Does the site already appear in CERCLIS?											
2. Is the release from products that are part of the structure of, and result in exposure within, residential buildings or												
businesses or community structures?												
3. Does the site consist of a release of a naturally occurring substance in its unaltered form, or altered solely through												
naturally occurring p	rocesses or phenomena, from a location where it is naturally	found?		X								
4. Is the release into a p												
5. Is some other program	m actively involved with the site (i.e., another Federal, State,	or Tribal program)?		X								
6. Are the hazardous su	bstances potentially released at the site regulated under a statu	utory exclusion (i.e., petroleum, natural										
gas, natural gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release located in a workplace,												
	or regulated by the NRC, UMTRCA, or OSHA)?											
	bstances potentially released at the site excluded by policy co	nsiderations (e.g. deferral to RCRA	1	3								
Corrective Action)?												
		16										
8. Is there sufficient documentation that clearly demonstrates that there is no potential for a release that could cause adverse												
environmental or human health impacts (e.g., comprehensive remedial investigation equivalent data showing no release above ARARs, completed removal action, documentation showing that no hazardous substance releases have occurred												
		ous substance releases have occurred										
EPA approved risk as	ssessment completed) ?											
Please explain all "yes	" answer(s), attach additional sheets if necessary:											
				7								
The state of the s		<del></del>										

Site Name: Fells Point Cleaners

	Y	N	N/A
Flagged in an initiative report?	V		
WHPA in or within 1/4 mile of site (groundwater threat)?		Ø	
Proximity to residences/businesses (indoor air threat)?	V		
Site info found in ARMA files?		Ø	
Site info found in Hazardous Waste files?		Ø	
Site info found in Solid Waste files?		Ø	
Did ARMA, HW, or SW files indicate the potential for a release of hazardous substances?		Ø	
Public or domestic wells within ¼ mile of site?		Ø	
Other potential targets (surface water bodies, sensitive populations) which might be exposed to hazardous substances from the site?	Ø		
Satellite map showing street names attached?	V		
NOTES: ARMA files destroyed in 2005.			
	1 1 1 1 1 1 1		
		e de la company	
	No.		

te Determination:	☑ Enter the site into CERCL ☐ The site is not recommend		s recommended (explain below).  ERCLIS (explain below).					
DECISION/DISCUSSION/RATIONALE:								
location. It is no destroyed in 200 area around the s facility and a storand Laundromat level residential are no domestic v	w a Laundromat and no long 5 so there is no information ite is commercial/residential re on the right attached to the contain residential apartments. The site is not wells within a half mile of the site is not a site in the site in the site in the site is not a site in the site in th	ger operates dry clear as to when the site so all with an apartment he structure. It is pro- note and the building t within four miles of the site. Since there	means it operated over 50 years in aning equipment. The ARMA file stopped the cleaning operations. The building to the left/south side of the bable that the upper levels of the struck door appears to have ground of a well head protection area and the is a possibility that vapor intrusion the site be put into CERCLIS.	was he e tore				





























United States Environmental Protection Agency

## POTENTIAL HAZARDOUS WASTE SITE

SITE IDENTIFICATION ("DISCOVERY") **Protection Agency** II. SITE NAME AND LOCATION 01 SITE NAME (Legal, common, or descriptive name of site) 02 STREET, ROUTE NUMBER, OR SPECIFIC LOCATION IDENTIFIER Fells Point Cleaners (Lavanderia del Pueblo) 119 S. Broadway Street 05 ZIP CODE 03 CITY 04 ST 06 COUNTY 07 CO CODE **08 CONG DIST Baltimore** MD 21231 09 DIRECTIONS TO SITE (Starting from nearest public road; enter up to 4 lines of text) From I-295 (Russell Street) take Pratt Street west to a left on S. Broadway. Go two blocks to site located on the right side of the street. III. RESPONSIBLE PARTIES 01 OWNER (If known) 02 STREET (Business, residential, mailing) 03 CITY 05 ZIP CODE **06 TELEPHONE NUMBER** 07 OPERATOR (If known and different from owner) 08 STREET (Business, residential, mailing) 09 CITY 10 ST 11 ZIP CODE 12 TELEPHONE NUMBER 13 TYPE OF OWNERSHIP (Mark one; use "insert" mode) \_ B. FEDERAL (Agency name): D. COUNTY A. PRIVATE C. STATE G. UNKNOWN E. MUNICIPAL F. OTHER (Specify): IV. HOW IDENTIFIED 01 DATE IDENTIFIED 02 IDENTIFIED BY (Mark all that apply; use "insert" mode) \_\_ C. STATE/LOCAL GOVERNMENT \_\_ F. SURFACE IMPOUNDMENT ASSESSMENT A. CITIZEN COMPLAINT **B. INDUSTRY** E. RCRA INSPECTION D. AERIAL RECONNAISSANCE (Month/Day/Year) G. OTHER EPA IDENTIFICATION √ H. OTHER (Specify): Dry Cleaner Initiative V. SITE CHARACTERIZATION 01 TYPE OF SITE (Mark all that apply; use "insert" mode) A. STORAGE B. TREATMENT √ C. DISPOSAL D. UNAUTHORIZED DUMPING E. OTHER (Specify): 02 SUMMARY OF KNOWN PROBLEMS (Provide narrative description; enter up to 6 lines of text) 03 SUMMARY OF ALLEGED OR POTENTIAL PROBLEMS (Provide narrative description; enter up to 5 lines of text) The site is a Level II facility which has operated at the same location for more than 50 years. Sites of this category "have a greater potential to impact human health and the environment due to the longevity of their operation and infrastructure (mainly sewer lines) or handling and storage of large volumes of dry cleaning solvents". VI. INFORMATION AVAILABLE FROM 01 CONTACT 03 TELEPHONE NUMBER 02 OF (Agency/Organization) 410-537-3399 **MDE** Dixon Wood 04 PREPARED BY 08 DATE (Month/Day/Year) 05 AGENCY 06 ORGANIZATION 07 TELEPHONE NUMBR 410-537-3399 2/22/13 Dixon Wood **MDE** LRP

<b>Latitude</b> : 39.289755 <b>Longitude</b> -76.593430	Pormat □ Degrees Minutes Seconds
	☑ Decimal
Acuracy Meters+/-: 3 Collection Date: 2 /	21 / 2013 Reference Datum: NAD27 NAD 83 OTHER
	√UNKNOWN WGS84
Collection Method (Select one from below)	
☐ Address Matching – House Number	☐ Interpolation – Digital Map Source (TIGER)
☐ Address Matching – Block Face	☐ Interpolation – Map
☐ Address Matching – Street Centerline	☐ Interpolation – Photo
☐ Address Matching – Nearest Intersection	✓ Interpolation – Satellite
☐ Address Matching – Primary Name	☐ Interpolation – Other
☐ Address Matching – Digitized	☐ Interpolation – MSS
☐ Address Matching – Other	☐ Interpolation – SPOT
☐ Census Block – 1990 – Centroid	☐ Interpolation – TM
☐ Census Block Tract – 1990 – Centroid	□ Loran C
☐ Census Block Tract – Other ☐ CRS Coming Phase Station Politics Position	☐ Public Land Survey – Quarter Section
☐ GPS Carrier Phase Static Relative Position	□ Public Land Survey - Footing
☐ GPS Cada (Pseuda Panca) Differential	☐ Public Land Survey – Eighth Section ☐ Public Land Survey – Section
☐ GPS Code (Pseudo Range) Differential ☐ GPS Code (Pseudo Range) Precise Position	☐ Public Land Survey – Section ☐ Public Land Survey – Sixteenth Section
☐ GPS Code (Pseudo Range) Standard Position (SA On)	☐ Classical Surveying Techniques
☐ GPS, with Canadian Active Control System	☐ Zip Code – Centroid
☐ GPS, Unspecified	☐ Zip Code +2 Centroid
☐ GPS Code (Pseudo Range) Standard Position (SA Off)	☐ Zip Code +4 Centroid
a of b code (1 seade 1 dange) standard 1 ostalon (S11 off)	□ Unknown
Source Map Scale	
□ 1:10,000	□ 1:62,500
□ 1:12,000	□ 1:63,360
□ 1:15,800	□ 1:100,000
□ 1:20,000	□ 1:250,000
□ 1:24,000	□ 1:500,000
□ 1:25,000	□ None
□ 1:50,000	□ Other
	✓ Unknown